

FIG. 1

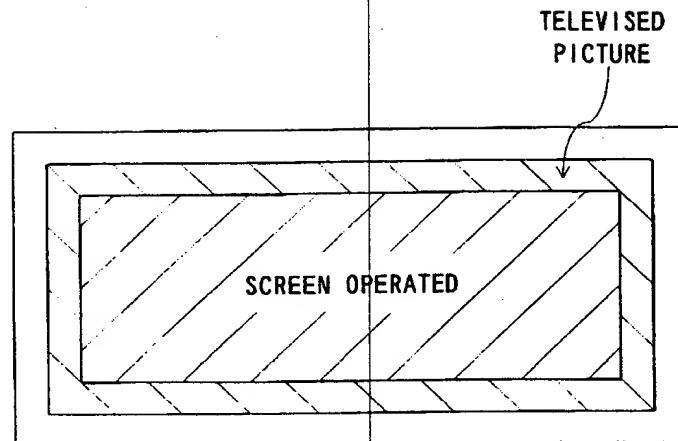


FIG. 2

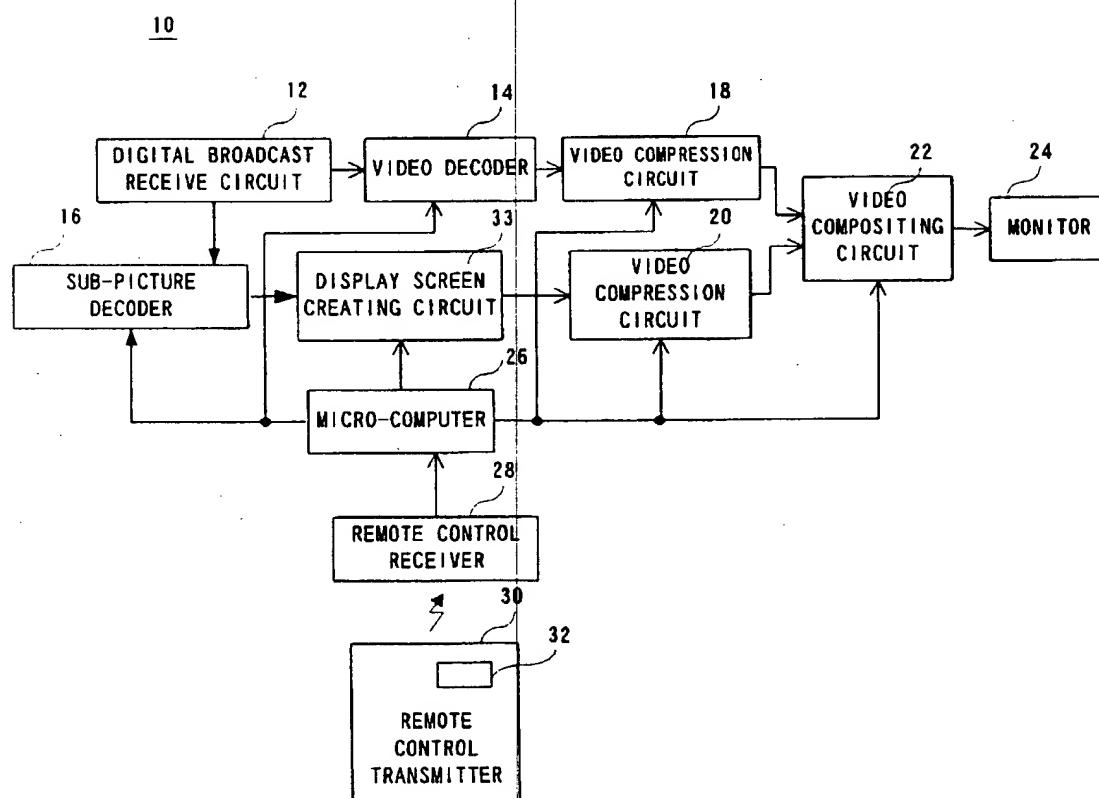


FIG. 3

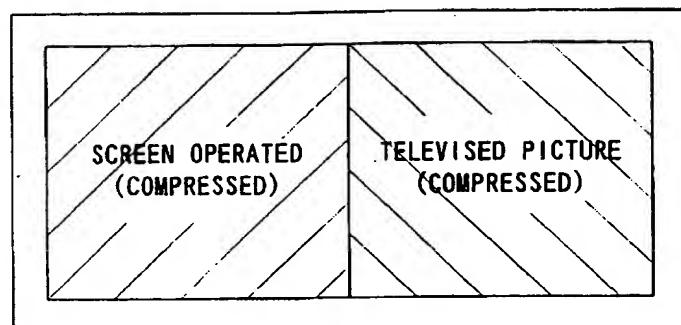


FIG. 4

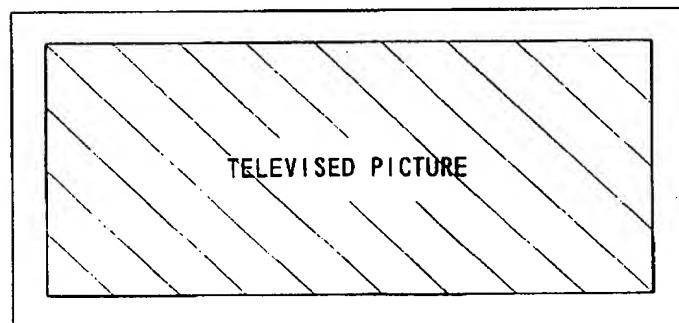


FIG. 5

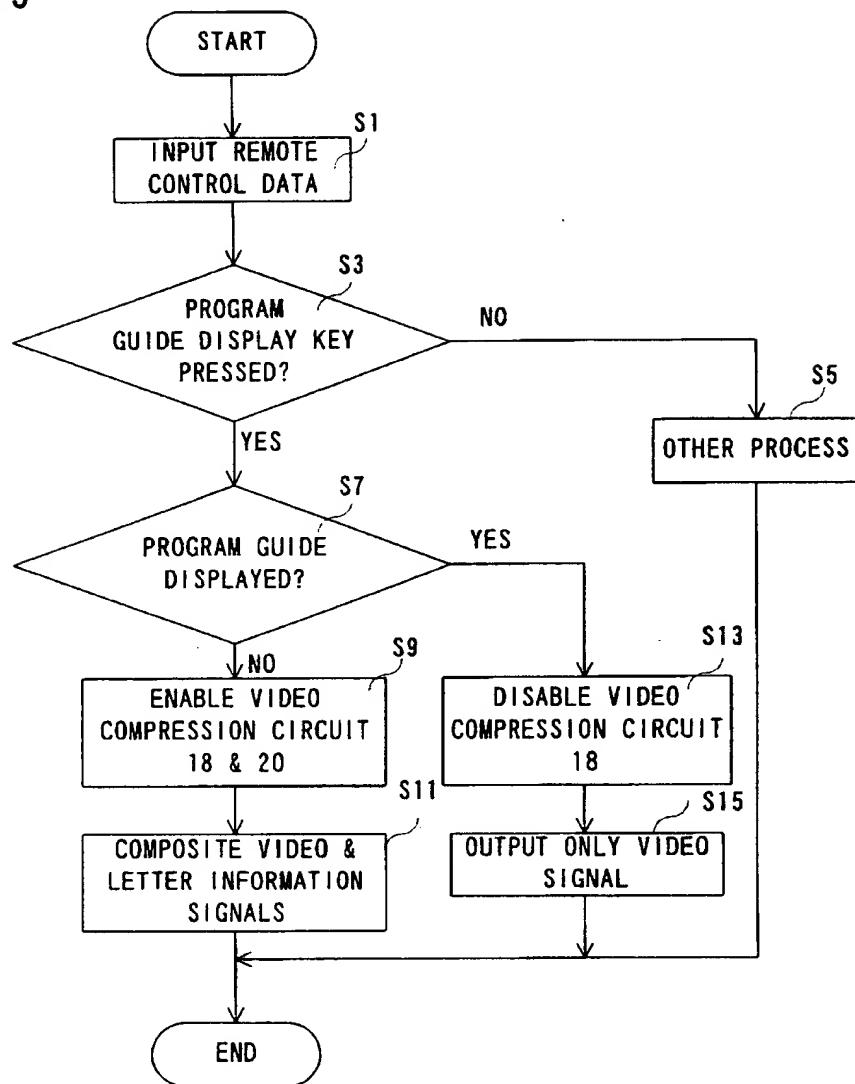


FIG. 6

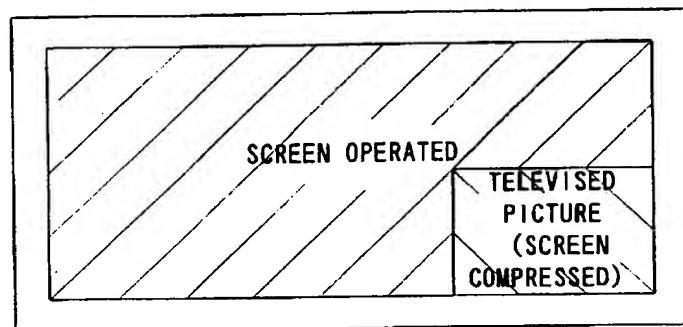


FIG. 7

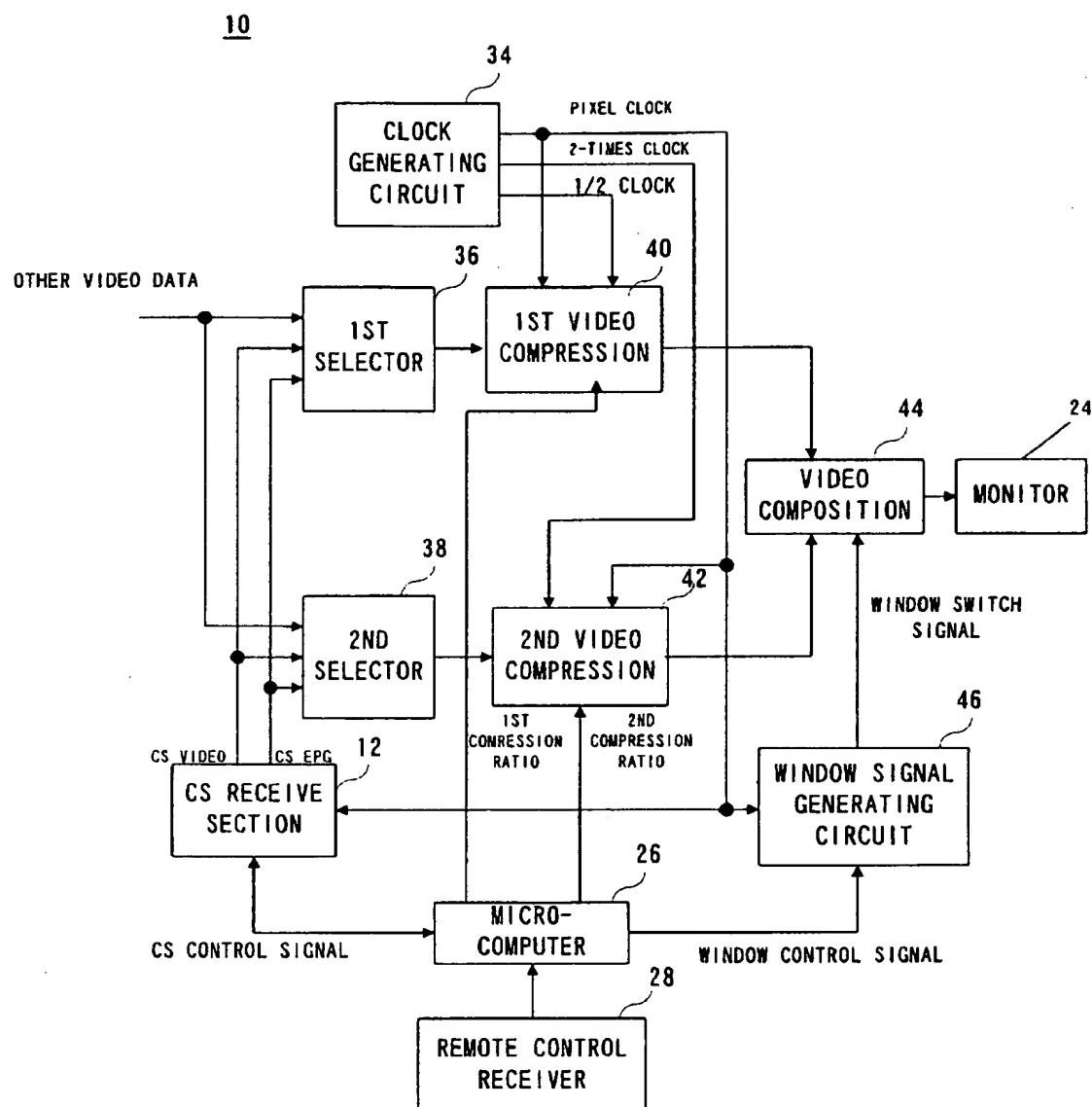


FIG. 8

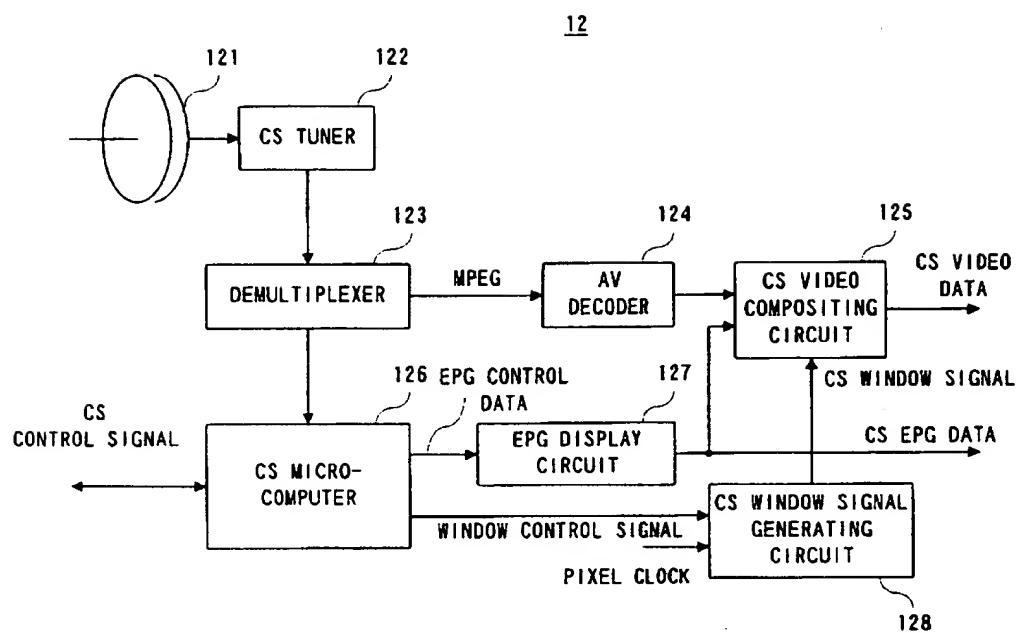


FIG. 9

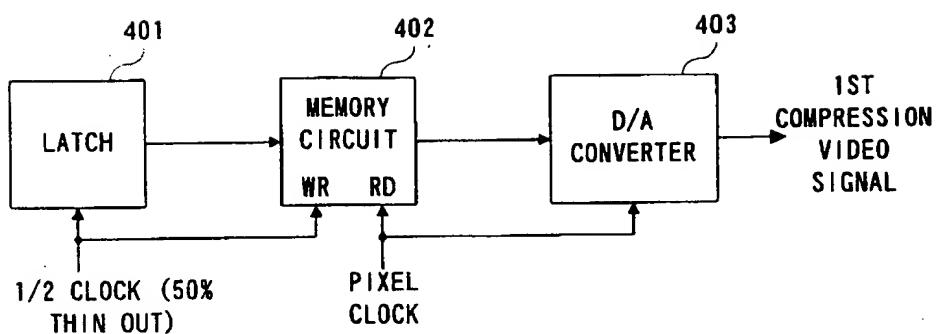


FIG. 10

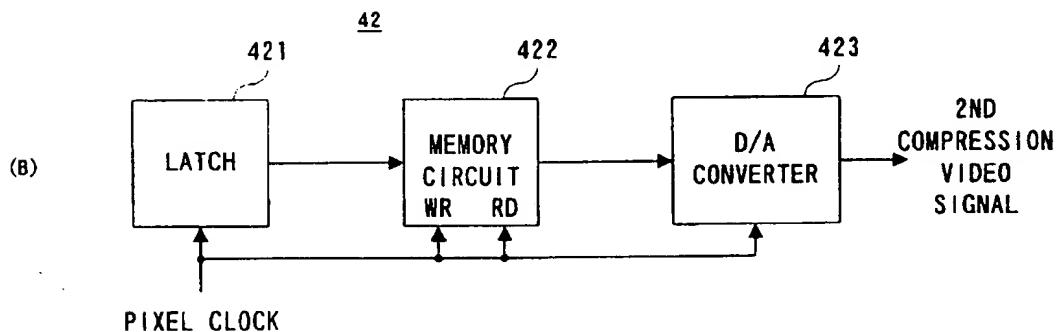
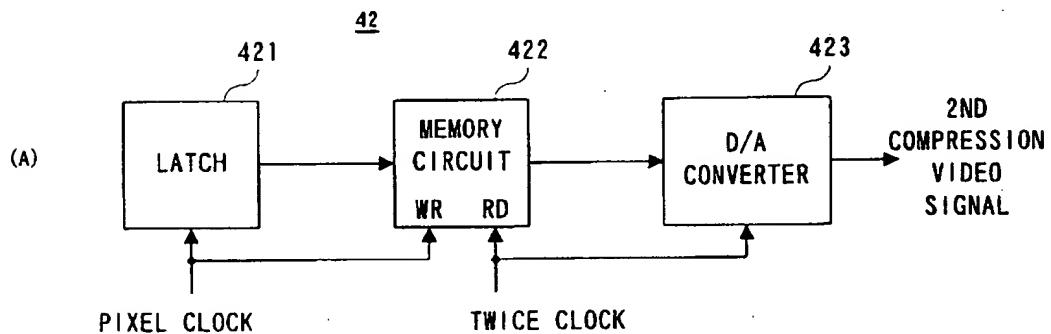


FIG. 11

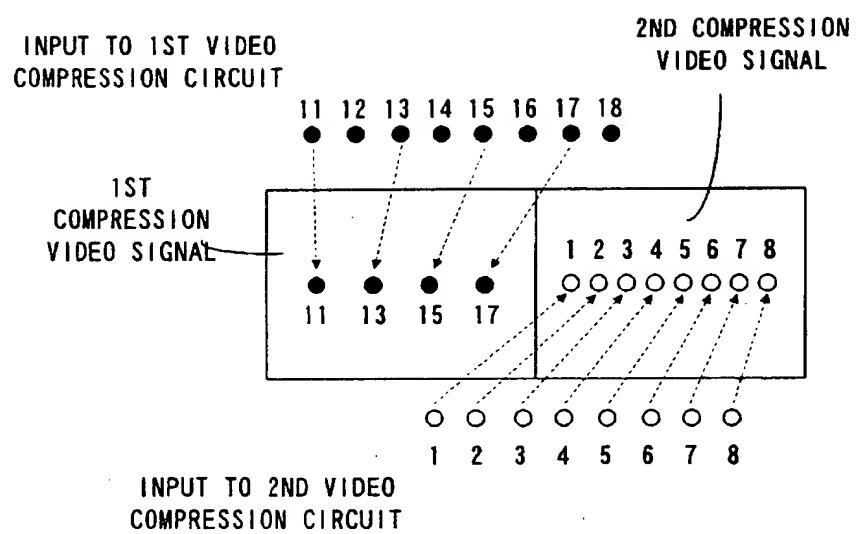
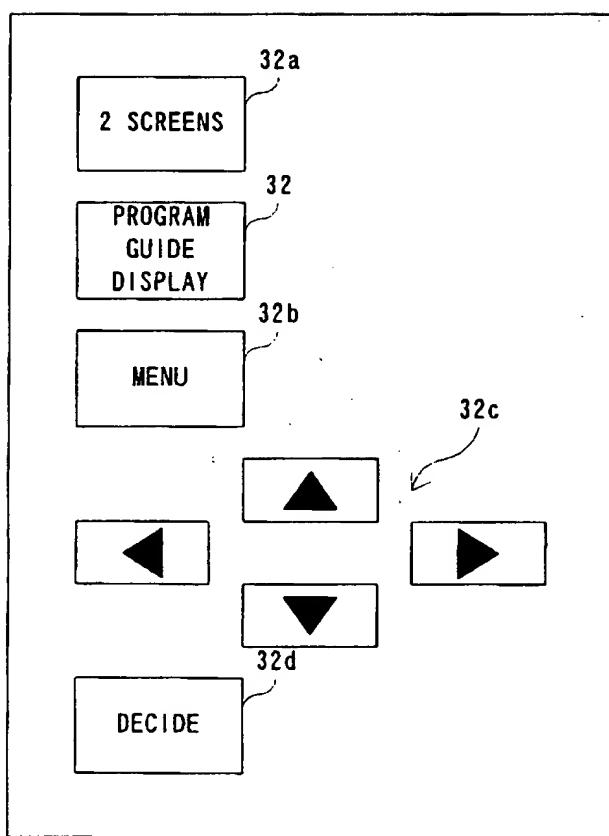


FIG. 12

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MAIN SET OF OPERATION MENU

FIG. 13

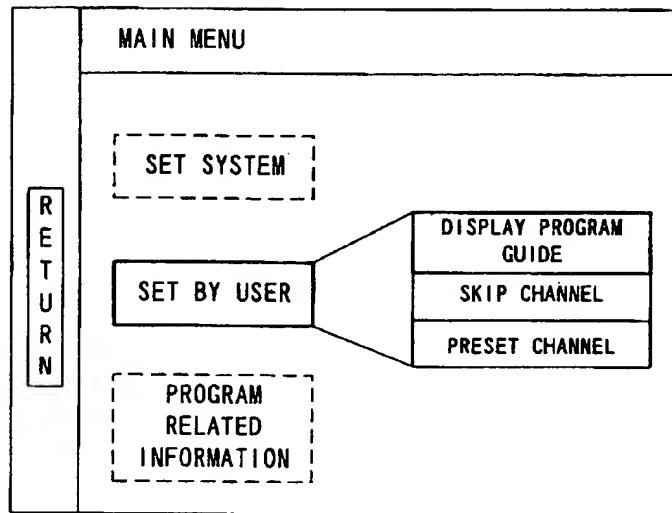


FIG. 14

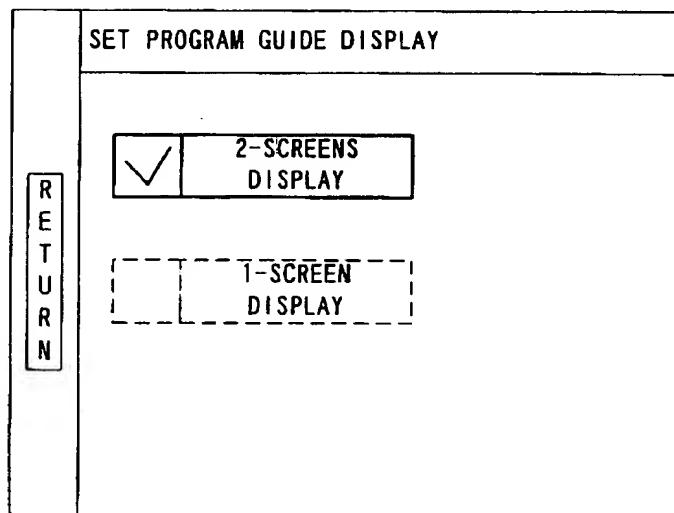


FIG. 15. EPG DISPLAYING PROCESS

FIG. 15

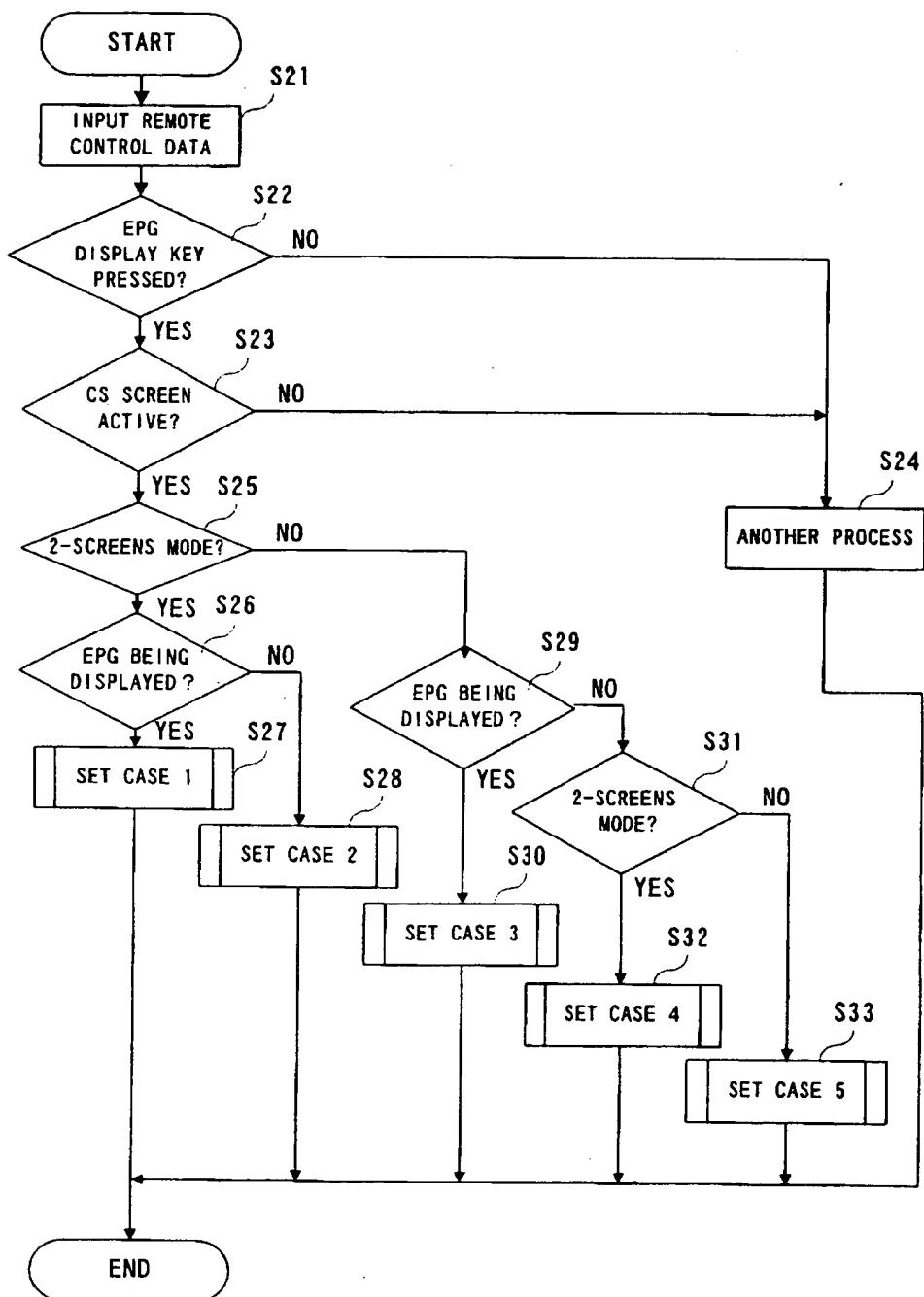


FIG. 16

CONTROL CASE	1ST COMPRESSION INPUT	2ND COMPRESSION INPUT	1ST COMPRESSIO N RATIO	2ND COMPRESSIO N RATIO	VIDEO COMPOSITION SWITCH WINDOW	C S USUAL OUTPUT SWITCH WINDOW
CASE 1 CS VIDEO	OTHER VIDEO	ANOTHER VIDEO	50 %	50 %	1ST COMPRESSI ON VIDEO	BROADCAST VIDEO
CASE 2 CS VIDEO EPG	OTHER VIDEO	ANOTHER VIDEO	50 %	50 %	1ST COMPRESSI ON VIDEO	BROADCAST VIDEO EPG
CASE 3 CS VIDEO	Don't care	CS VIDEO	Don't care	100 %	2ND COMPRESSION VIDEO	BROADCAST VIDEO
CASE 4 EPG	CS VIDEO	CS EPG OUTPUT	CS VIDEO	50 %	50 %	2ND COMPRESSION VIDEO
CASE 5 CS VIDEO EPG	Don't care	CS VIDEO	Don't care	100 %	2ND COMPRESSION VIDEO	BROADCAST VIDEO EPG